

line 28, change "crack" (both occurrence) to  
--cracking--;  
line 30, change "rate" to --ratio--.

Page 9, line 1, change "rate" to --ratio--;  
line 3, after "is" insert --between--;  
line 4, change "to" to --and--;  
change "rate" to --ratio--;  
line 6, after "is" insert --between--;  
change "to" to --and--;  
line 10, change "crack" to --cracking--;  
line 11, change "crack" to --cracking--;  
line 13, change "the" to -a--;  
line 14, delete "the" (second occurrence);  
delete lines 29-33.  
line 15, change "capacitor" to  
--capacitors--.

Page 10, delete lines 1-10;  
line 11, delete "As a result" and insert  
--In accordance with the present  
invention";  
change "becomes" to --is--;  
line 12, change "crack" to --cracking--;  
line 13, delete "lamination of the";  
line 16, change "the" to --its--.

IN THE CLAIMS:

Please amend claim 1 as follows:

b1  
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1. (Amended) A laminated ceramic electronic part  
having a [structure in which a] plurality of ceramic layers with  
internal electrodes located therebetween, [are disposed so as to  
overlap] said internal electrodes overlapping each other via  
respective ceramic layers, said internal electrodes and said  
ceramic layers defining [within] a ceramic element, [and] said  
internal electrodes [are led to] being electrically coupled to  
respective terminals on [the] respective opposite [side] sides of